

(FILE 'HOME' ENTERED AT 11:49:29 ON 11 SEP 2003)

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE, CANCERLIT' ENTERED AT 11:49:35 ON
11 SEP 2003

L1	2791 S PLASMID(3A) (CURE OR CURED OR CURING)
L2	169 S L1(8A)GROW?
L3	77 DUP REM L2 (92 DUPLICATES REMOVED)
L4	9 S L3 AND ENTEROBACT?
L5	330705 S E. COLI OR PANTONEA OR ENTEROBACTER OR ERWINIA OR GLUCONOBACT

STIC-ILL

OK 1.58
mi

From: Sullivan, Daniel
Sent: Thursday, September 11, 2003 12:37 PM
To: STIC-ILL
Subject: Request 08876132

Please send the following:

ACCESSION NUMBER: 1980:491729 CAPLUS
AUTHOR(S): Haque, Habibul
SOURCE: Journal of Biosciences (Bangalore, India) (1979),
1(3), 345-54

1: Douglas MG, Geller BL, Emr SD.
Intracellular targeting and import of an F1-ATPase
beta-subunit-beta-galactosidase hybrid protein into yeast mitochondria.
Proc Natl Acad Sci U S A. 1984 Jul;81(13):3983-7.
PMID: 6330727 [PubMed - indexed for MEDLINE]

2: Wolfson JS, Hooper DC, Swartz MN, McHugh GL.
Antagonism of the B subunit of DNA gyrase eliminates plasmids pBR322 and pMG110
from Escherichia coli.
J Bacteriol. 1982 Oct;152(1):338-44.
PMID: 6288663 [PubMed - indexed for MEDLINE]

Thank you.

Daniel M. Sullivan
Examiner AU 1636
Room: 12D12
Mail Box: 11E12
Tel: 703-305-4448

Plasmid is
pBR 322
Not naturally occurring

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Thank you.

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~~use~~ Cured of an
engineered plasmid
so not naturally occurring